

***Amendments to the Claims***

The listing of claims below will replace all prior versions, and listings of claims in the application.

Claims 1 - 29. (Cancelled).

30. (Currently amended) A grain cleaner comprising a framework, a grain inlet for accepting a flow of grain, grain cleaning means to separate the grain from at least some of its contaminants and a grain outlet to conduct the grain away from the grain cleaning means, the grain cleaning means including at least one indent cylinder assembly, the indent cylinder assembly including an indent cylinder having an outer solid wall with an inner surface formed with a plurality of indentations formed thereon, the ~~indent cylinder~~ outer solid wall being formed of a sheet of material wrapped and releasably secured into a cylindrical form and mounted about an inner frame.

31. (Currently amended) The invention as defined in claim 30 wherein the indent cylinder includes an outer sheet material forming the outer solid wall and an inner perforated liner forming the plurality of indentations, the outer sheet material including a releasable locking means aligned along two opposite edges thereof for securing the outer sheet material into the cylindrical form.

32. (Previously presented) The invention as defined in claim 31, the inner perforated liner being formed of a polymeric material.

33. (Previously presented) The invention as defined in claim 31 wherein the inner perforated liner is secured to the outer sheet along an edge adjacent one of the opposite edges accommodating the locking means.

Claims 34 and 35 (cancelled).

36. (Currently amended) An indent cylinder assembly for cleaning a supply of grain, the indent cylinder assembly comprising: a support frame; and a sheet of material forming an outer solid wall, the sheet of material wrapped and releasably

secured into a cylindrical form and mounted onto the support frame, the inner surface for the sheet of material including a plurality of indentations formed thereon.

37. (Currently amended) The invention as defined in claim 36 wherein the sheet of material includes an outer sheet material forming the outer solid wall and an inner perforated liner forming the plurality of indentations, the outer sheet material including a releasable locking means aligned along two opposite edges thereof for securing the outer sheet material into the cylindrical form.

38. (Previously presented) The invention as defined in claim 37, the inner perforated liner being formed of a polymeric material.

39. (Previously presented) The invention as defined in claim 37 wherein the inner perforated liner is secured to the outer sheet along an edge adjacent one of the opposite edges accommodating the locking means.

40. (New) An indent cylinder assembly for cleaning a supply of grain, comprising: a support frame; an outer cylindrical wall mounted about the support frame; and a perforated liner mounted within and against the outer cylindrical wall; the outer cylindrical wall and the perforated liner together forming a plurality of indentations on the inner surface of the outer cylindrical wall.

41. (New) The invention as defined in claim 40, wherein the outer cylindrical wall includes a releasable locking means for connecting two opposite edges thereof to create its cylindrical form.

42. (New) The invention as defined in claim 40, wherein the outer cylindrical wall and the inner perforated liner are separable one from the other when removed from the frame.

43. (New) The invention as defined in claim 40, the inner perforated liner being formed of a polymeric material.

44. (New) The invention as defined in claim 40, wherein the inner perforated liner is mounted in the outer cylindrical wall by friction.

45. (New) The invention as defined in claim 40, wherein the inner perforated liner is secured to the outer cylindrical wall adjacent an edge that is positionable adjacent one of the opposite edges accommodating the releasable locking means.

46. (New) The invention as defined in claim 40, wherein the inner perforated liner is secured to outer cylindrical wall only along one of its side edges